

## WEST Search History for Application 10575756

Creation Date: 2008081116:40

Query	DB	Op.	Plur.	Thes.	Date
caoh2 or "ca(oh)2" or calcium hydroxide or slaked lime or hydrated lime	DWPI	ADJ	YES		08-11-2008
(caoh2 or "ca(oh)2" or calcium hydroxide or slaked lime or hydrated lime ) and (cement or concrete)	DWPI	ADJ	YES		08-11-2008
(caoh2 or "ca(oh)2" or calcium hydroxide or slaked lime or hydrated lime and (cement or concrete) ) and (microns or particle size or particle diameter)	DWPI	ADJ	YES		08-11-2008
caoh2 or "ca(oh)2" or "ca(OH).sub.2" or "Caoh.sub.2" or calcium hydroxide or slaked lime or hydrated lime	USPT	ADJ	YES		08-11-2008
(caoh2 or "ca(oh)2" or "ca(OH).sub.2" or "Caoh.sub.2" or calcium hydroxide or slaked lime or hydrated lime) with (microns or particle size or particle diameter)	USPT	ADJ	YES		08-11-2008
(caoh2 or "ca(oh)2" or "ca(OH).sub.2" or "Caoh.sub.2" or calcium hydroxide or slaked lime or hydrated lime) with (microns or particle size or particle diameter)	USPT	ADJ	YES		08-11-2008
((caoh2 or "ca(oh)2" or "ca(OH).sub.2" or "Caoh.sub.2" or calcium hydroxide or slaked lime or hydrated lime) with (microns or particle size or particle diameter) ) and (cement or concrete)	USPT	ADJ	YES		08-11-2008
(caoh2 or "ca(oh)2" or "ca(OH).sub.2" or "Caoh.sub.2" or calcium hydroxide or slaked lime or hydrated lime) with (microns or particle size or particle diameter) and (cement or concrete)	PGPB	ADJ	YES		08-11-2008
(caoh2 or "ca(oh)2" or "ca(OH).sub.2" or "Caoh.sub.2" or calcium hydroxide or slaked lime or hydrated lime) with (microns or particle size or particle diameter) and (cement or concrete)	USOC	ADJ	YES		08-11-2008